

A detailed cross-sectional view of a multi-chambered device, likely a medical device such as a catheter or probe. The device is shown in a longitudinal section, revealing internal components and their arrangement within a housing. The components are labeled with reference numerals:

- 1300**: A component on the left side, possibly a connector or seal.
- 3401**: A small component at the top left, possibly a valve or seal.
- 3300**: A component below 3401, possibly a seal or gasket.
- 3200**: A component below 3300, possibly a seal or gasket.
- 1400**: A central vertical component, possibly a piston or plunger.
- 1100**: A component below 1400, possibly a seal or gasket.
- 3101**: A component below 1100, possibly a seal or gasket.
- 2000**: A component below 3101, possibly a seal or gasket.
- 1200**: A component on the right side, possibly a connector or seal.
- 3111**: A component at the bottom left, possibly a seal or gasket.
- 2310**: A component below 3111, possibly a seal or gasket.
- 2300**: A component below 2310, possibly a seal or gasket.
- 2100**: A component below 2300, possibly a seal or gasket.
- 3131**: A component below 2100, possibly a seal or gasket.
- 3141**: A component below 3131, possibly a seal or gasket.
- 3151**: A component below 3141, possibly a seal or gasket.
- 3161**: A component below 3151, possibly a seal or gasket.
- 3121**: A component at the bottom right, possibly a seal or gasket.
- 2200**: A component below 3121, possibly a seal or gasket.
- 3101**: A bracketed group of components (3131, 3141, 3151, 3161) at the bottom, possibly a seal or gasket.

FIG. 3A

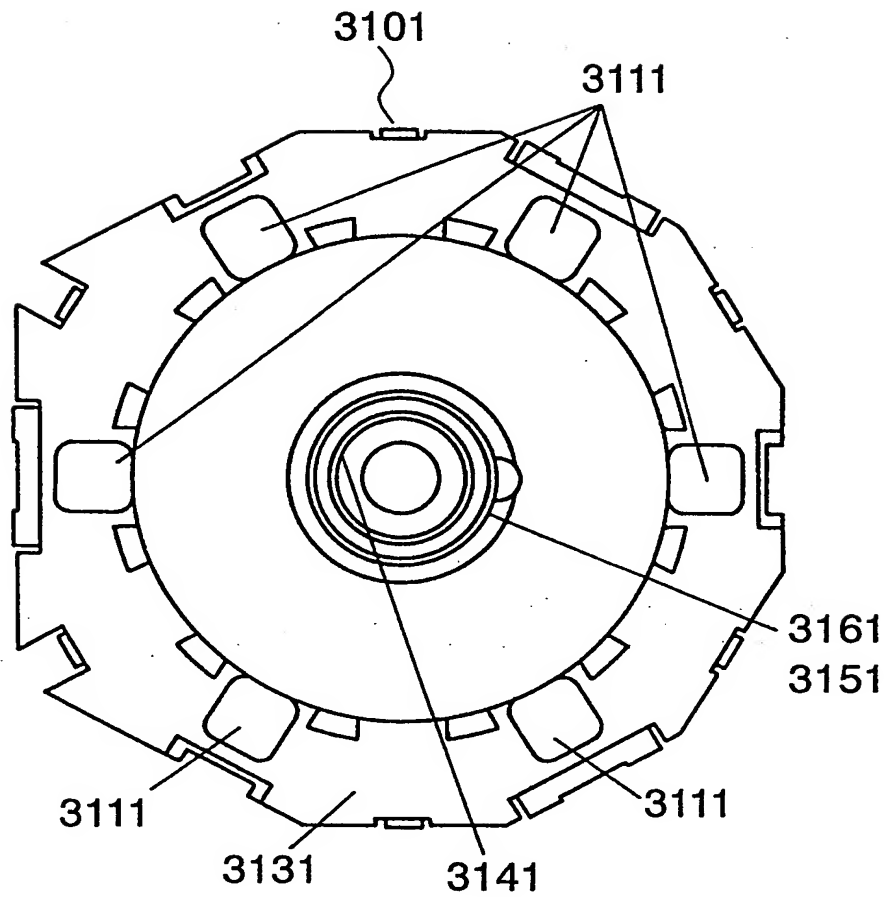


FIG. 3B

